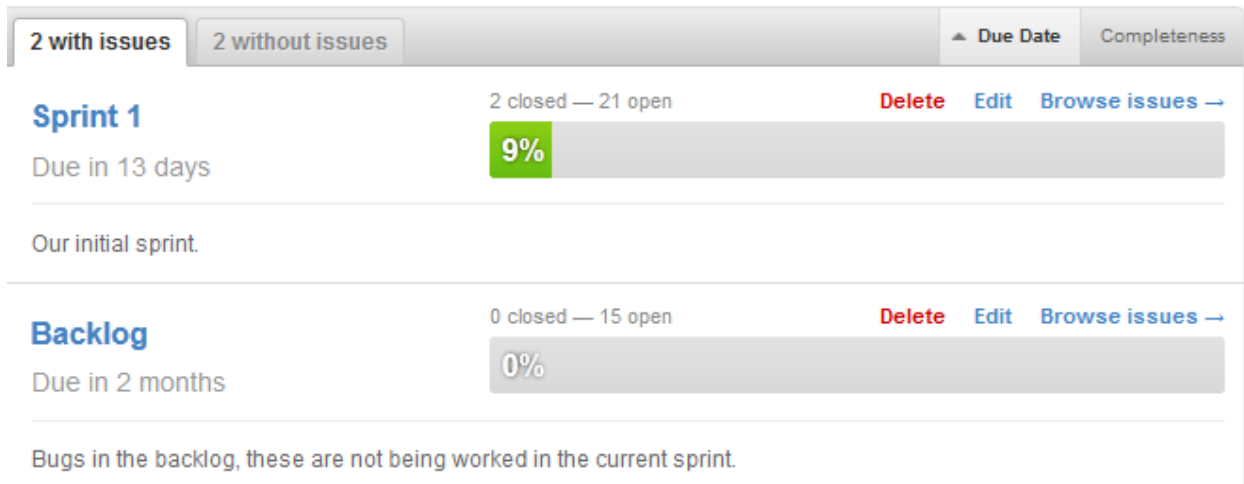


Team 3 – Lesson 3 Status on Deliverables

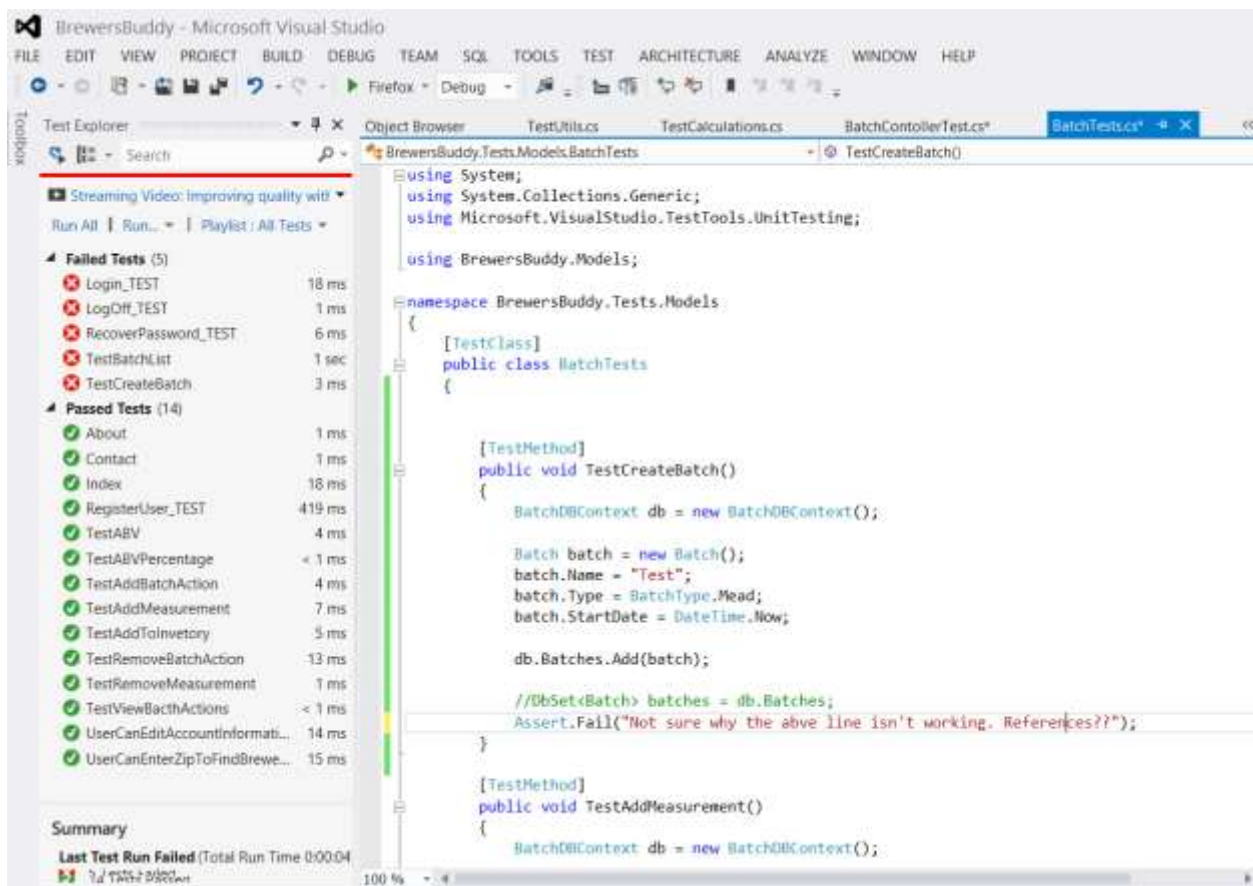
1. Writing Xunit cases
2. Develop code to pass Xunit cases
3. Reprioritize/expand/contract backlog as needed

Current Status for Sprint 1

21 Open Use Cases. 2 Closed Use Cases.



Current Tests and Status of Tests



Examples of Tests:

```
[TestMethod]
public void UserCanEnterZipToFindBrewers_TEST()
{
    // Arrange
    AccountController controller = new AccountController();

    // Act
    // Create a few accounts with same zip code
    // Call the search method with the zip code
    ViewResult result = controller.RecoverPassword("NUNIT_Test") as ViewResult;

    // Assert
    // That all users returned have the same zip code
    Assert.AreEqual("An email with your password has been sent.", result.ViewBag.Message);
}
```

```

[TestMethod]
public void Login_TEST()
{
    // Arrange
    AccountController controller = new AccountController();

    // Act
    LoginModel loginModel = new LoginModel();
    loginModel.UserName = "NUNIT_Test";
    loginModel.Password = "123456";
    ViewResult result = controller.Login(loginModel, "URL") as ViewResult;

    // Assert
    var membership = System.Web.Security.Membership.GetUser();
    Assert.AreEqual("Logged in username is NUNIT_Test", result.ViewBag.Message);
}

```

```

[TestMethod]
public void LogOff_TEST()
{
    // Arrange
    AccountController controller = new AccountController();

    // Act
    LoginModel loginModel = new LoginModel();
    loginModel.UserName = "NUNIT_Test";
    loginModel.Password = "123456";
    controller.Login(loginModel, "URL");
    ViewResult result = controller.LogOff() as ViewResult;

    // Assert
    // Find the global user for this instance and make sure the user is not NUNIT_Test
    Assert.AreEqual("NUNIT_Test is logged off", result.ViewBag.Message);
}

```

```

[TestMethod]
public void RecoverPassword_TEST()
{
    // Arrange
    AccountController controller = new AccountController();

    // Act
    ViewResult result = controller.RecoverPassword("NUNIT_Test") as ViewResult;

    // Assert
    Assert.AreEqual("An email with your password has been sent.", result.ViewBag.Message);
}

```

```
[TestMethod]
public void RegisterUser_TEST()
{
    // Arrange
    UsersContext db = new UsersContext();

    // Act
    UserProfile userProfile = new UserProfile();
    userProfile.UserName = "NUNIT_Test";
    userProfile.Email = "NUNIT@Test.com";
    userProfile.FirstName = "Nunit";
    userProfile.LastName = "Test";
    userProfile.City = "Brewery";
    userProfile.State = "KS";
    userProfile.Zip = "12345";

    db.UserProfiles.Add(userProfile);

    var user = db.UserProfiles.Find(0);
    Assert.AreEqual("NUNIT_Test", user.UserName);

    db.UserProfiles.Remove(userProfile);
}
```

Other Accomplishments:

Use Cases Assigned to Various Teammates:

36 Open

3 Closed

Sort: Newest

1

2

Close

Label

Assignee

Milestone

View User Inventory

bug

enhancement

Opened by jmp613 7 days ago

#38

Add Recipes

bug

enhancement

Opened by jmp613 7 days ago

#37

View Recipes

bug

enhancement

Opened by jmp613 7 days ago

#36

Delete Recipe

bug

enhancement

Opened by jmp613 7 days ago

#35

Remove Ingredients from a Batch

bug

enhancement

Opened by jmp613 7 days ago

#34

User Add Ingredients to Batch

bug

enhancement

Opened by jmp613 7 days ago

#33

User Delete Batch

bug

enhancement

Opened by jmp613 7 days ago

#32

Comment on batch

#30

Initial Baseline Requirements Documents Created.